

boxes comprising no less than 2 percent of the cranberries in the lot:

(a) The cranberries in the sample are cleaned to remove chaff, and the boxes of cleaned berries are weighed. The weight of the boxes themselves is then deducted to determine the weight of the cleaned berries. The weight of the cleaned berries is divided by the number of boxes in the sample to obtain the net weight of cleaned cranberries per box. The net weight is multiplied by the number of boxes in the lot to obtain the net weight of the berries in the unscreened lot.

(b) The cleaned berries are run through a separator, having a  $\frac{3}{32}$  inch screen, and with the bounce boards in the lowest position.

(c) The berries from the lower three bounce boards are rerun through the separator.

(d) The berries from the upper four bounce boards are thoroughly mixed and a random cupful (approximately 1 pint) is used to determine, from a count of the sound and unsound berries, the percentage of sound berries in the lot.

(e) Such percentage is adjusted by increasing it by 5 percentage points but not to exceed a total of 100 percent. (This increase makes the sample comparable to lots of screened cranberries, as such lots generally contain an average of 5 percent unsound berries.)

(f) The net weight, as determined in accordance with paragraph (a) of this section, of the berries in the unscreened lot, is multiplied by the adjusted percentage to obtain the quantity of screened cranberries in the unscreened lot.

[28 FR 11611, Oct. 31, 1963]

**§ 929.103 Inspection procedure.**

(a) Inspection of withheld cranberries shall be limited to any plant, storage facility, or other location, within the production area where facilities suitable to the inspection service are available for sampling, weighing, and inspection of cranberries.

(b) The handler offering any lot of cranberries for inspection shall furnish the necessary labor and pay the costs of moving, weighing, and otherwise making available the sample the inspector chooses for inspection. The size

of the sample shall be determined by the inspector. In the case of inspection of a lot of unscreened cranberries, the sample shall be screened by the handler under the supervision of the inspector and the inspection certificate shall show the quantity of cranberries in such lot which meets the requirements established for withheld cranberries pursuant to § 929.54(c).

[28 FR 11611, Oct. 31, 1963]

**§ 929.104 Outlets for excess cranberries.**

(a) In accordance with § 929.61, excess cranberries may be disposed of only in the following noncommercial or non-competitive outlets, but only if the requirements in paragraph (b) of this section are complied with:

- (1) Foreign countries, except Canada.
- (2) Charitable institutions.
- (3) Any nonhuman food use.

(4) Research and development projects approved by the committee dealing with the development of foreign and domestic markets, including, but not limited to dehydration, radiation, freeze drying, or freezing of cranberries.

(b) Excess cranberries may not be converted into canned, frozen, or dehydrated cranberries or other cranberry products by any commercial process. Handlers may divert excess cranberries in the outlets listed in paragraph (a) of this section only if they meet the diversion requirements specified in § 929.61(c).

[65 FR 42614, July 11, 2000, as amended at 66 FR 34351, June 27, 2001]

**§ 929.105 Reporting.**

(a) Each report required to be filed with the committee pursuant to §§ 929.6 and 929.48 shall be mailed to the committee office or delivered to that office. If the report is mailed, it shall be deemed filed when postmarked.

(b) Certified reports shall be filed with the committee, on a form provided by the committee, by each handler not later than January 5, May 5, and August 5 of each fiscal period and by September 5 of the succeeding fiscal period showing:

- (1) The total quantity of cranberries the handler acquired and the total